

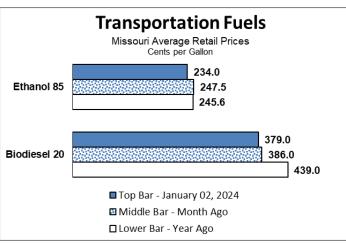
January 4, 2024

Note: As of April 23, 2021, the <u>Missouri Energy Bulletin Data Tool</u> provides data previously published in the PDF version of the Missouri Energy Bulletin. The Missouri Department of Natural Resources' Division of Energy will continue to report on prices for E-85 and B-20 twice per month, as well as on propane prices during the non-heating season (April – September).

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On Jan. 2, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.34 per gallon.¹
- On Jan. 2, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.79 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



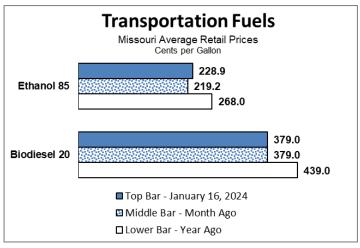
January 18, 2024

Note: As of April 23, 2021, the <u>Missouri Energy Bulletin Data Tool</u> provides data previously published in the PDF version of the Missouri Energy Bulletin. The Missouri Department of Natural Resources' Division of Energy will continue to report on prices for E-85 and B-20 twice per month, as well as on propane prices during the non-heating season (April – September).

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On Jan. 16, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.29 per gallon.¹
- On Jan. 16, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.79 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



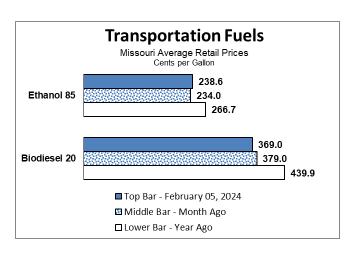
February 8, 2024

Note: As of April 23, 2021, the <u>Missouri Energy Bulletin Data Tool</u> provides data previously published in the PDF version of the Missouri Energy Bulletin. The Missouri Department of Natural Resources' Division of Energy will continue to report on prices for E-85 and B-20 twice per month, as well as on propane prices during the non-heating season (April – September).

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On Feb. 5, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.39 per gallon.¹
- On Feb. 5, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.69 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



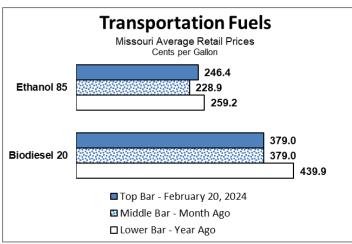
February 22, 2024

Note: As of April 23, 2021, the <u>Missouri Energy Bulletin Data Tool</u> provides data previously published in the PDF version of the Missouri Energy Bulletin. The Missouri Department of Natural Resources' Division of Energy will continue to report on prices for E-85 and B-20 twice per month, as well as on propane prices during the non-heating season (April – September).

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On Feb. 20, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.46 per gallon.¹
- On Feb. 20, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.79 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



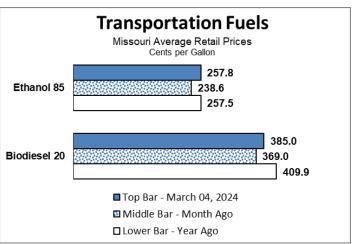
March 7, 2024

Note: As of April 23, 2021, the <u>Missouri Energy Bulletin Data Tool</u> provides data previously published in the PDF version of the Missouri Energy Bulletin. The Missouri Department of Natural Resources' Division of Energy will continue to report on prices for E-85 and B-20 twice per month, as well as on propane prices during the non-heating season (April – September).

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On Mar. 4, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.58 per gallon.¹
- On Mar. 4, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.85 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



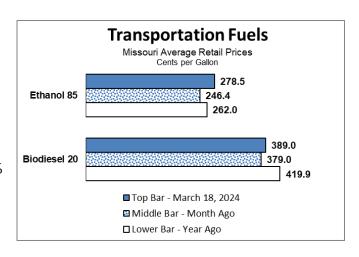
March 21, 2024

Note: As of April 23, 2021, the <u>Missouri Energy Bulletin Data Tool</u> provides data previously published in the PDF version of the Missouri Energy Bulletin. The Missouri Department of Natural Resources' Division of Energy will continue to report on prices for E-85 and B-20 twice per month, as well as on propane prices during the non-heating season (April – September).

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On Mar. 18, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.78 per gallon.¹
- On Mar. 18, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.89 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



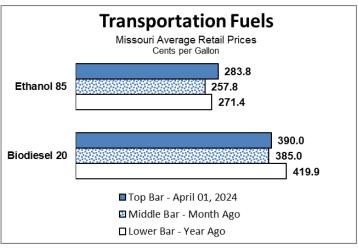
April 4, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On Apr. 1, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.84 per gallon.¹
- On Apr. 1, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.90 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



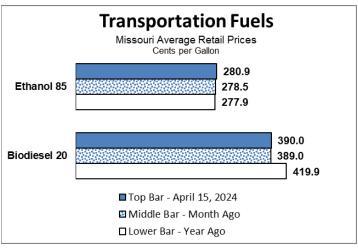
April 18, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On Apr. 15, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.81 per gallon.¹
- On Apr. 15, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.90 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



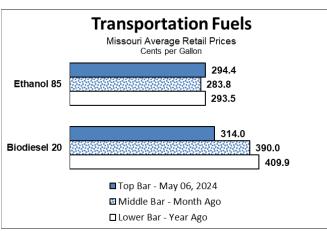
May 9, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On May 6, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.94 per gallon.¹
- On May 6, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.14 per gallon.²



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

² The B-20 price provided in the prior Energy Bulletin was in error.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



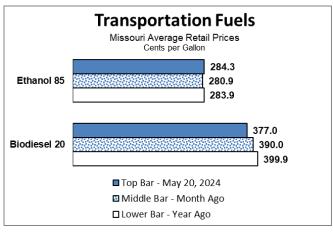
May 23, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On May 20, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.84 per gallon.¹
- On May 20, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.77 per gallon.²



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

² Disregard the "Month Ago" B-20 value on the chart – it was provided in error.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



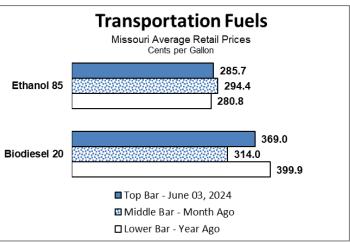
June 6, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On June 3, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.86 per gallon.¹
- On June 3, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.69 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



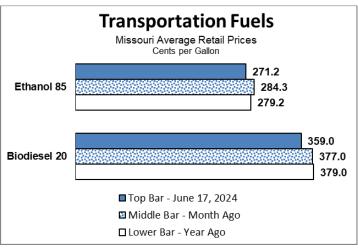
June 24, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On June 17, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.71 per gallon.¹
- On June 17, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.59 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



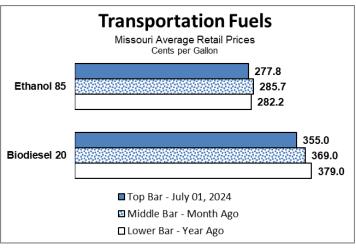
July 8, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On July 1, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.78 per gallon.¹
- On July 1, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.55 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



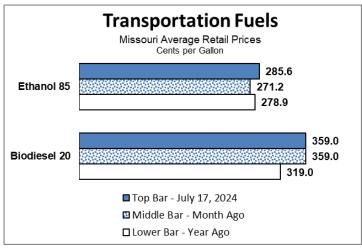
July 18, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On July 17, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.86 per gallon.¹
- On July 17, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.59 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



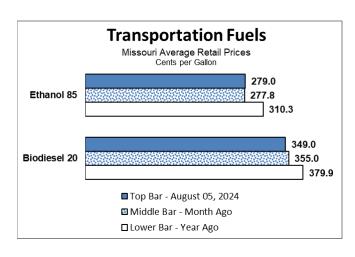
August 8, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On August 5, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was \$2.79 per gallon.¹
- On August 5, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.49 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



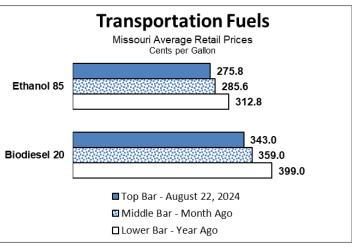
August 22, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On August 22, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.76 per gallon.¹
- On August 22, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.43 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



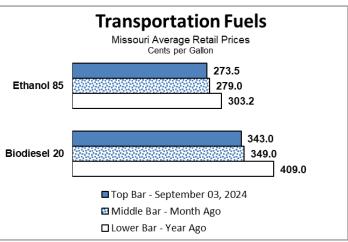
September 5, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On September 3, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.73 per gallon.¹
- On September 3, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.43 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



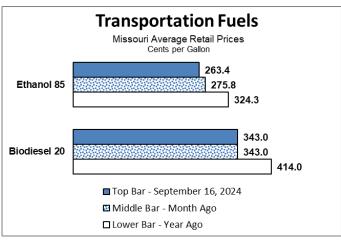
September 19, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On September 16, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.63 per gallon.¹
- On September 16, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.43 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



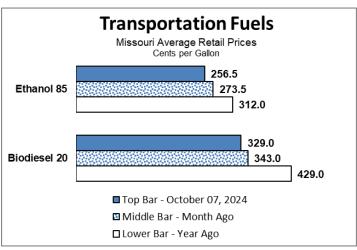
October 10, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On October 7, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.57 per gallon.¹
- On October 7, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.29 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



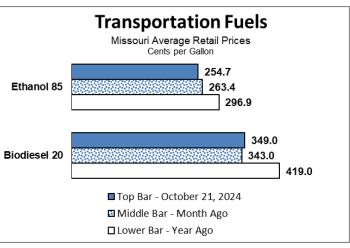
October 24, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - o Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On October 21, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.55 per gallon.¹
- On October 21, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.49 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



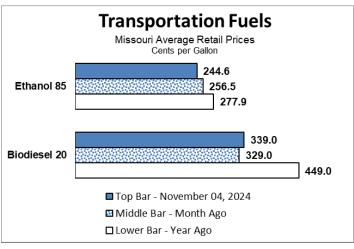
November 7, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On November 4, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.45 per gallon.¹
- On November 4, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.39 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



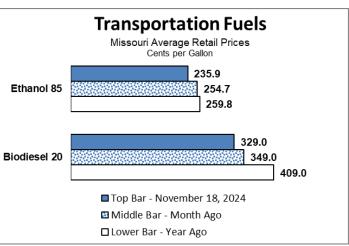
November 21, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On November 18, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.36 per gallon.¹
- On November 18, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.29 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



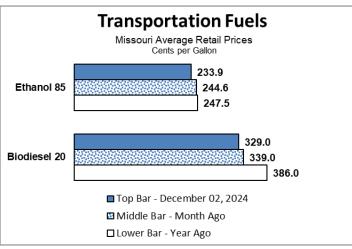
December 5, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On December 2, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.34 per gallon.¹
- On December 2, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.29 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins



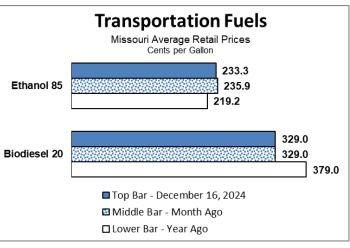
December 19, 2024

NOTE: Effective mid-April 2024, the federal government will report monthly propane prices during the non-heating season. Visit the <u>U.S. Energy Information Administration</u> for these data. These data provide better information than what the department can supply. The department will no longer separately publish average propane prices.

Additional data are available from the following sources:

- Missouri Energy Bulletin Data Tool
- U.S. Energy Information Administration
 - o This Week in Petroleum
 - Weekly Petroleum Status Report
 - Gasoline and Diesel Fuel Update
 - Short-Term Energy Outlook
 - Natural Gas Weekly Update
 - o Weekly Natural Gas Storage Report

- On December 16, Missouri's average retail price for E-85 motor fuel, conventional motor fuel containing 51% to 83% ethanol, was approximately \$2.33 per gallon.¹
- On December 16, Missouri's surveyed retail price for B-20, diesel fuel containing 6% to 20% biofuel, was \$3.29 per gallon.



¹ Please note that the E-85 data sample is smaller compared to prior Energy Bulletins.

https://dnr.mo.gov/document-search/be-prepared-propane-pub2868/pub2868

To access previous issues of the Energy Bulletin, or to subscribe, please visit:

https://dnr.mo.gov/energy/information/bulletins